DE920000050US1
E. Hamann, et al
System & Method for Personalization of
Smart Cards
1 of 5

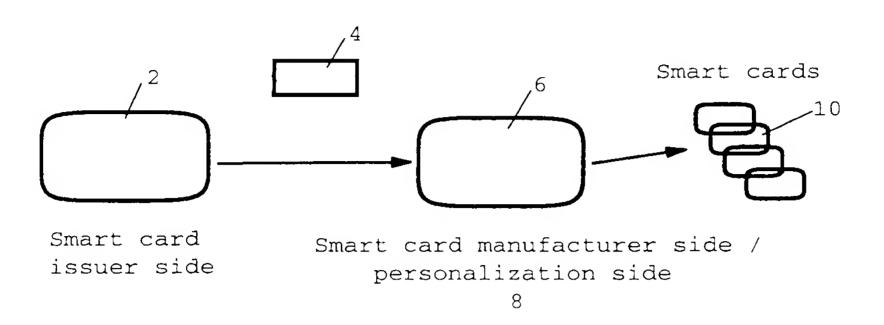


FIG. 1

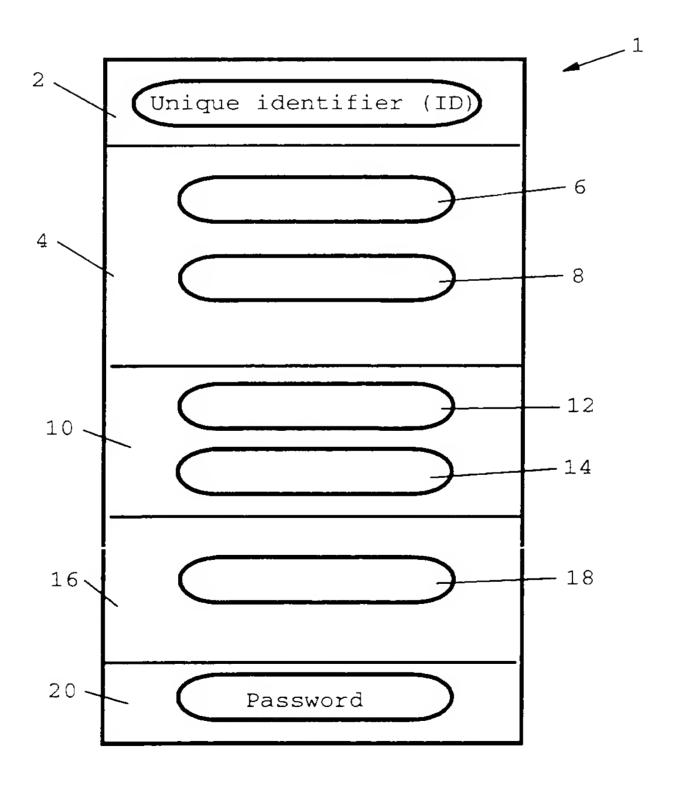


FIG. 2

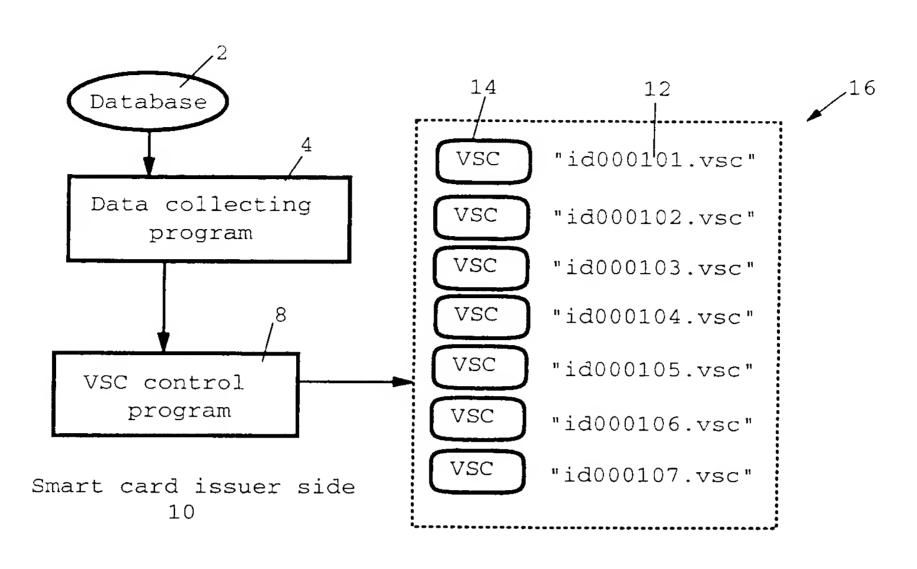


FIG. 3

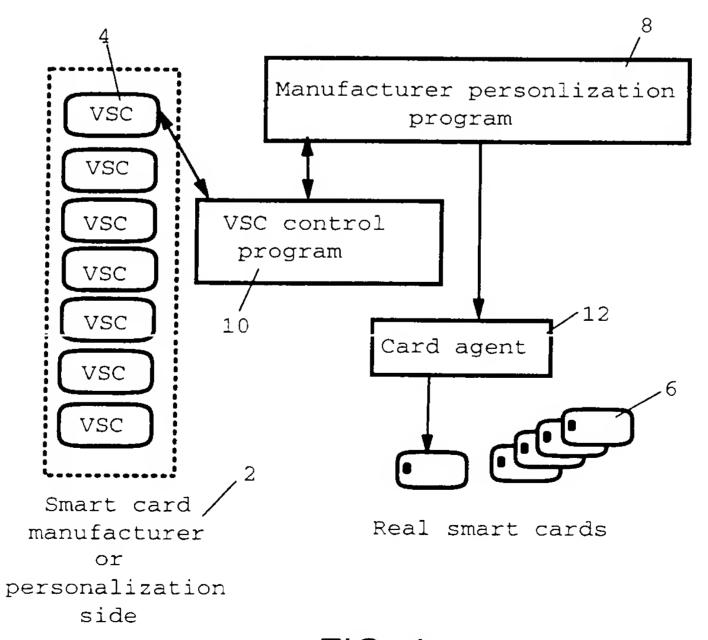
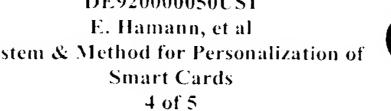


FIG. 4

1	Public Area:	Private Are	a: Sec. Key	Area: Passwords:
initalized: all smart cards have the same layout but individual serial numbers				
card ser.#				transp. values
personalize: objects are transferred from Virtual Smart Card				
card ser.#	pu pu cert cert ki1 ki2 1 2	other pr pr obj. ki1ki2	_	oriv. priv. key1 key2 indiv. values
user updates: updates of user after card has been issued				
card ser.#	pu pu pu cert cert ki1 ki2 ki3 1 2	cert other pr pr 3 obj. ki1ki2		oriv. priv. priv. defined nassw

FIG. 5



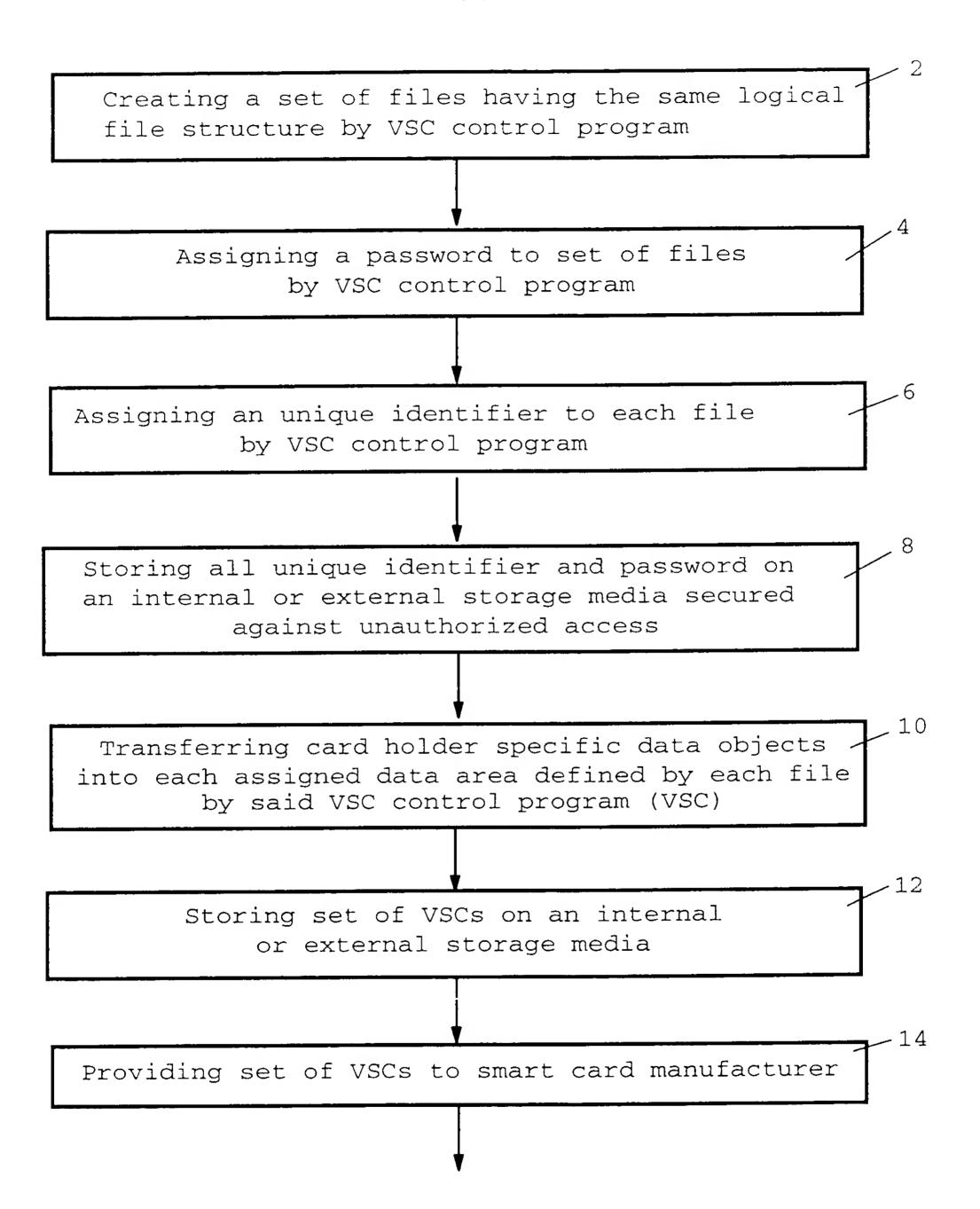


FIG. 6A

